

FIRE MOBILIZATION NEWS FROM THE STATE OF WASHINGTON



State Emergency Operations Center Camp Murray, Washington

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Update: Beebe Bridge Fire 70% Contained

CAMP MURRAY – Firefighters battling the Beebe Bridge Fire have made significant progress today. They are estimating 70% containment of the fire. The fire is burning east of the Columbia River in McNeil Canyon, four miles east of Chelan in Douglas County.

Approximately 4,205 acres have burned with 25 residences and 10 outbuildings still threatened. Winds have cooperated with the firefighting efforts throughout the day. The Level II voluntary evacuation remains in effect. The Red Cross shelter located at Chelan High School has been closed.

Approximately 350 firefighters, 63 engines/water tenders, 7 20-person hand crews, 4 helicopters, and 3 dozers continue to actively fight the fire.

The Office of the State Fire Marshal offers these tips on how to prepare your home for the fire season:

- Remove dead or overhanging branches. During the windy conditions that exist during a wildland fire, flames and sparks could travel from trees to the roof of your home.
- Remove leaf accumulation from your yard. Leaf accumulation provides fuel for a wildland fire.
- Remove leaf clutter from your roof and gutters. During a wildland fire, leaves on the roof and/or in the gutters could be ignited by flying embers.
- Remove tall, dry grasses. Tall, dry grasses provide a path for fire that can lead directly to a house.
- Prune tree limbs so the lowest is between six and ten feet from the ground. Fire burning through tall, dry grass could ignite these limbs and climb to the top of the tree.
- Check your generator to be sure it is in good repair. Refuel garden equipment carefully, away from dry, flammable grasses.
- Prune bushes and shrubs regularly. Remove excess growth as well as dead leaves and branches to decrease their flammability
- Have a well-irrigated and clear area which encircles the structure for at least 30 feet on all sides, providing space for fire suppression equipment in the event of an emergency.